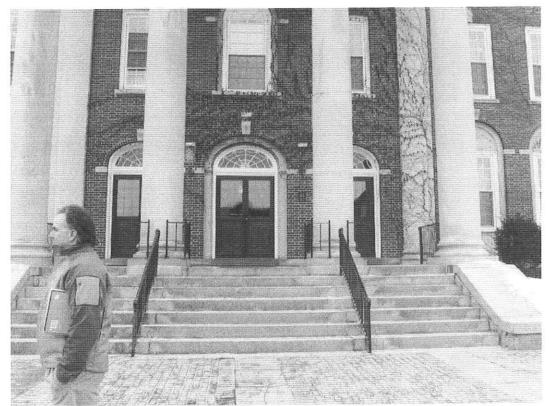


Dover Town Hall



Dover - Monumental steps at entrance

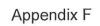


Dover Interior View of Entrance Hall



Derry Municipal Center

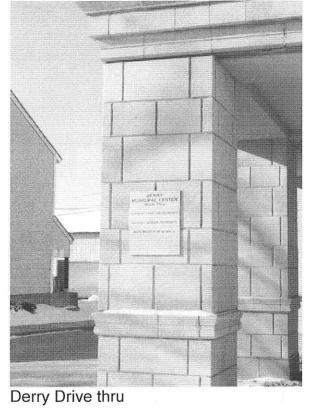
Town Building Advisory Committee Report Comparative Town Site Visit Photos



8/8/2008

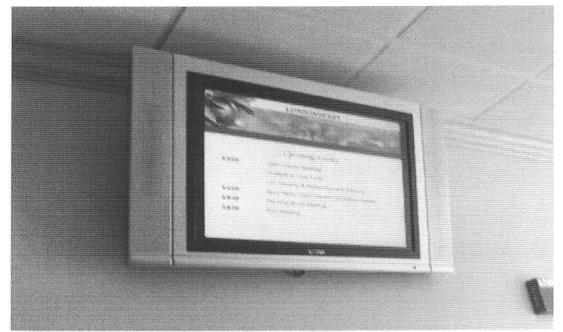


Derry Drive thru





Londonderry



Londonderry monitors used for announcements

## REVIEW OF PERMANENT CHANGES TO TOWN OFFICE 8/0

8/0	$\mathbf{n}_{A}$	121	M	Q
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OPTION	DESCRIPTION	PROS	CONS	CAPITAL COSTS	TOTAL COST OF OWNERSHIP
Option 1	<ul> <li>Replacement of electrical system, heating system, and installation of ventilation system.</li> </ul>	<ul> <li>Satisfies need for MEP upgrades. Indoor air quality is improved.</li> </ul>	<ul> <li>Does not satisfy space and egress needs.</li> <li>No improvements to current floor plan.</li> <li>Remediation of Lead and Asbestos are not included.</li> <li>Disruption to Town Services during construction.</li> </ul>		
Option 2	<ul> <li>Renovate existing Town Office to include MEP systems and space needs. Renovation will require an addition to meet space needs and provide adequate egress from 2nd Floor.</li> </ul>	Town Office stays in current location.	<ul> <li>Structural limitations could limit design.</li> <li>Disruption to Town Services due to multiple relocations of office personnel.</li> <li>Size of lot and existing right of way may not allow large enough addition to accommodate program needs.</li> </ul>	Capital Cost will be determined through Feasibility Study.	Total Cost of Ownership will be determined through Feasibility Study.
Option 3	Renovate existing Town Office and Town Hall. Renovation to Town Office will require an addition to provide adequate egress from 2nd Floor.	Town Office stays in current location.	<ul> <li>Town office function is separated into two buildings. Resident will have to visit two buildings for town service.</li> <li>Management of personnel will more difficult.</li> <li>Operating costs will increase due to town services in two separate buildings.</li> <li>Removes potential of leasing ground floor space.</li> <li>Renovation in both buildings may be confusing.</li> <li>Disruption to Town Services due to multiple relocations of office personnel.</li> </ul>		
Option 4	<ul> <li>Construction of new town office combined with parking garage. Building will be located in Town parking lot behind current building. Current Town Office would be sold or leased.</li> </ul>	<ul> <li>Town Office stays in downtown.</li> <li>Increases accessibility and parking for visitors to town office.</li> <li>Increases parking for downtown.</li> <li>New construction will be more energy efficient and lower operating costs.</li> <li>New design will allow for improvement to operations and customer service.</li> <li>Sale or lease of current building could be used for additional retail, housing.</li> <li>A private venture may reduce up front capital costs.</li> <li>Potential for revenue from parking fees.</li> <li>Improvement to downtown streetscape.</li> <li>Potential for existing Town Office building to increase tax revenue.</li> </ul>	<ul> <li>More complex project.</li> <li>If required, public financing may create higher up front capital costs.</li> <li>Impact to public during construction.</li> </ul>	Capital Cost will be determined through Feasibility Study.	Total Cost of Ownership will be determined through Feasibility Study.

Option 5	Develop Town owned property on Court Street by constructing new building. Current Town Office could be sold or leased.	<ul> <li>New construction will be more energy efficient and lower operating costs.</li> <li>New design will allow for improvement to operations and customer service.</li> <li>New building will contain services in current Town Office, Park &amp; Recreation, and Senior Citizen Center.</li> <li>Potential for existing Town Office building to increase tax revenue.</li> <li>Potential to decrease operating costs by replacement of three older buildings (Town Office, Rec. Bldg, Senior Citizen Ctr.) with one and centralizing Town Services.</li> <li>Incorporating Parks &amp; Recreation Department in same building as other Town Office functions may allow town residents to consolidate visits, increase use of Town Services, and provide more opportunities for information sharing.</li> </ul>	<ul> <li>Current buildings on property will be relocated or removed.</li> <li>Parks and Recreation Department and Meals on Wheels function would need to be temporarily moved during construction.</li> </ul>	Capital Cost will be determined through Feasibility Study.	Total Cost of Ownership will be determined through Feasibility Study.
Option 6	Purchase new Building and sell or lease current building. Potential sites are 64-70 Epping Road and Exeter Corporate Park (3 Holland Way).	<ul> <li>Lower up front capital cost.</li> <li>Sale or lease of current building could be used for additional retail, housing, and revenue.</li> <li>Potential for existing Town Office building to increase tax revenue.</li> </ul>	<ul> <li>Town Office will not be in center of town.</li> <li>Most likely, building will need to be renovated to meet Town Office needs.</li> </ul>		
Option 7	Purchase land away from center of town and construct new Town Office. Potential Location would be Epping Road. Current Town Office could be sold or leased.	<ul> <li>New construction will be more energy efficient and lower operating costs.</li> <li>New design will allow for improvement to operations and customer service.</li> <li>Sale or lease of current building could be used for additional retail, housing, and revenue.</li> <li>Potential for existing Town Office building to increase tax revenue.</li> </ul>	Town office will not be in center of Town.		
Option 8	Leasing space in existing building. Current Town Office would be sold or leased.	<ul> <li>Very low up front capital Costs.</li> <li>Sale or lease of current building could be used for additional retail, housing, and revenue.</li> <li>Sale or lease of current building could be used for additional retail, housing, and revenue.</li> </ul>	<ul> <li>Higher yearly operating costs (lease costs).</li> <li>Location will not be in center of town.</li> </ul>		
Option 9	<ul> <li>Construct new building behind Town House Common. Current Town Office would be sold or leased.</li> </ul>	<ul> <li>New construction will be more energy efficient and lower operating costs.</li> <li>New design will allow for improvement to operations and customer service.</li> <li>Potential for existing Town Office building to increase tax revenue.</li> </ul>	<ul> <li>Loss of parking.</li> <li>Increase impervious surfaces in downtown.</li> </ul>	Capital Cost will be determined through Feasibility Study.	Total Cost of Ownership will be determined through Feasibility Study.

Option 10  Co	onstruct new building on property located on	New construction will be more energy	<ul><li>May not be considered "downtown".</li></ul>	Capital Cost will be	Total Cost of
CI CI	nestnut Street. Current Town Office would be	efficient and lower operating costs.	<ul> <li>Property could be expensive to</li> </ul>	determined through	Ownership will be
so	ld or leased.	<ul> <li>New design will allow for improvement to</li> </ul>	purchase.	Feasibility Study.	determined through
		operations and customer service.	<ul> <li>Potential environmental issues with</li> </ul>		Feasibility Study.
		<ul> <li>Potential for existing Town Office building to</li> </ul>	existing building and property.		
		increase tax revenue.			